App No.: Not Yet Assigned Docket No.: 8733.345.10-US Inventor: Woo-Hyuk Choi
Title: A METHOD OF MANUFACTURING AN ARRAY SUBSTRATE FOR USE IN A LCD DEVICE (AS AMENDED)

Sheet 1 of 8

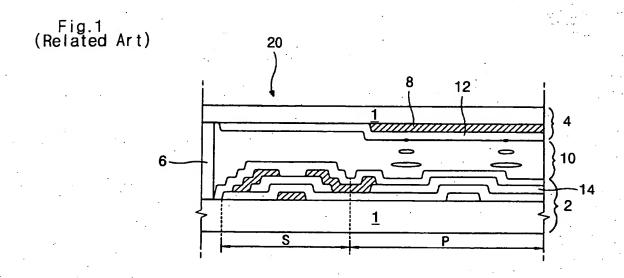
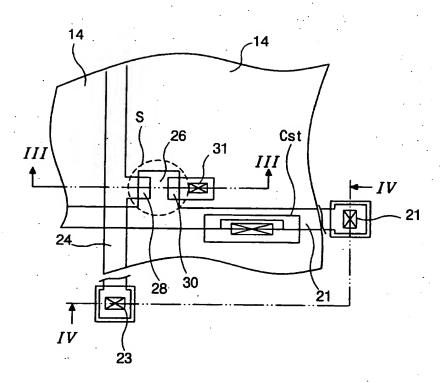


Fig.2 (Related Art)



App No.: Not Yet Assigned Docket No.: 8733.345.10-US Inventor: Woo-Hyuk Choi
Title: A METHOD OF MANUFACTURING AN ARRAY SUBSTRATE FOR USE IN A LCD DEVICE (AS AMENDED)

Sheet 2 of 8

Fig. 3A (Related Art)

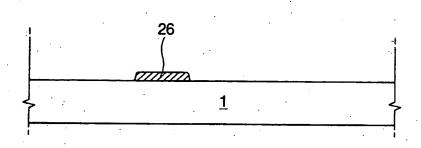
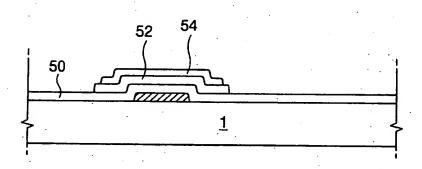


Fig.3B (Related Art)



App No.: Not Yet Assigned Docket No.: 8733.345.10-US Inventor: Woo-Hyuk Choi
Title: A METHOD OF MANUFACTURING AN ARRAY SUBSTRATE FOR USE IN A LCD DEVICE (AS AMENDED)

Sheet 3 of 8

Fig. 3C (Related Art)

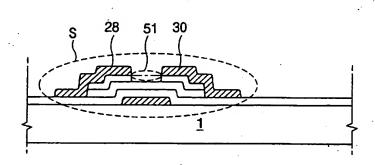


Fig. 3D (Related Art)

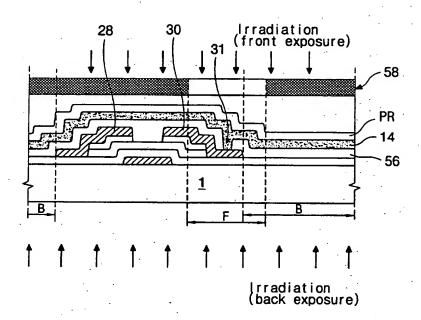
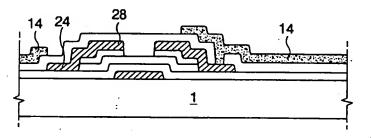


Fig. 3E (Related Art)



App No.: Not Yet Assigned Inventor: Woo-Hyuk Choi Title: A METHOD OF MANUFACTURING AN ARRAY SUBSTRATE

Docket No.: 8733.345.10-US

FOR USE IN A LCD DEVICE (AS AMENDED)

Sheet 4 of 8

Fig. 4 (Related Art)

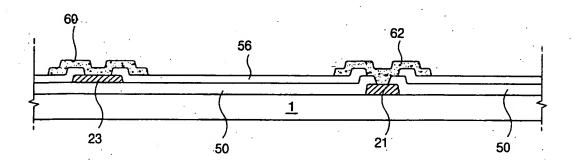
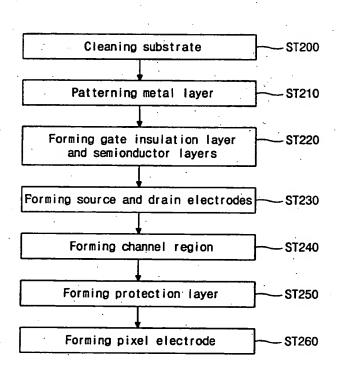


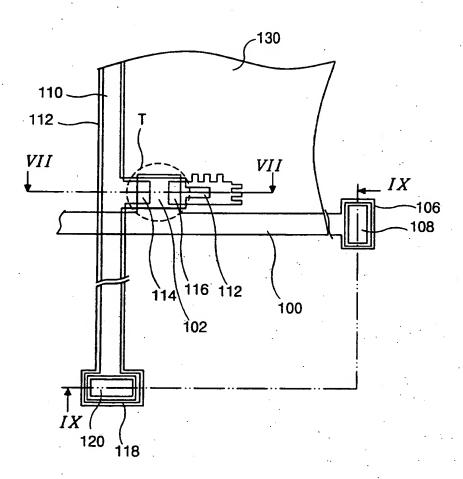
Fig. 5 (Related Art)



App No.: Not Yet Assigned Docket No.: 8733.345.10-US Inventor: Woo-Hyuk Choi
Title: A METHOD OF MANUFACTURING AN ARRAY SUBSTRATE FOR USE IN A LCD DEVICE (AS AMENDED)

Sheet 5 of 8

Fig.6



App No.: Not Yet Assigned Docket No.: 8733.345.10-US Inventor: Woo-Hyuk Choi
Title: A METHOD OF MANUFACTURING AN ARRAY SUBSTRATE FOR USE IN A LCD DEVICE (AS AMENDED)
Sheet 6 of 8

Sheet 6 of 8

Fig.7A

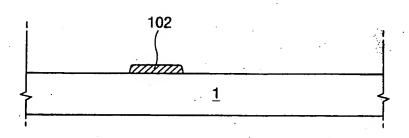


Fig. 7B

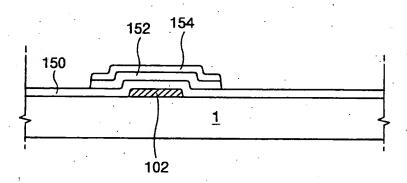
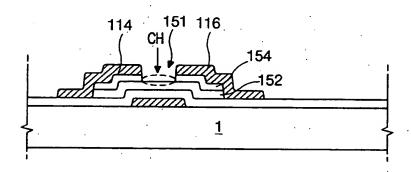


Fig. 7C



App No.: Not Yet Assigned Docket No.: 8733.345.10-US Inventor: Woo-Hyuk Choi
Title: A METHOD OF MANUFACTURING AN ARRAY SUBSTRATE FOR USE IN A LCD DEVICE (AS AMENDED)

Sheet 7 of 8

Fig .7D

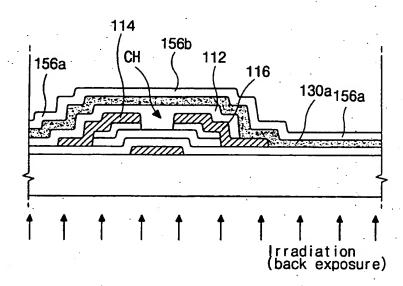


Fig. 7E

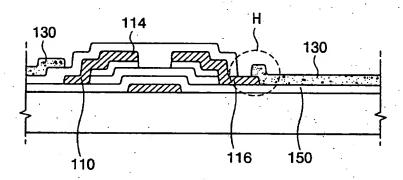
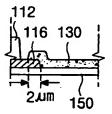


Fig. 8



App No.: Not Yet Assigned Docket No.: 8733.345.10-US Inventor: Woo-Hyuk Choi
Title: A METHOD OF MANUFACTURING AN ARRAY SUBSTRATE FOR USE IN A LCD DEVICE (AS AMENDED)

Docket No.: 8733.345.10-US

Sheet 8 of 8

Fig. 9

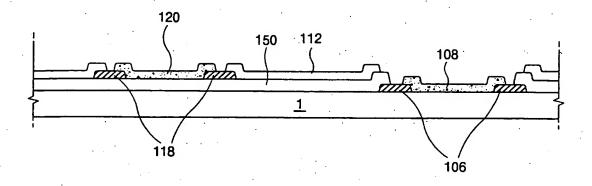


Fig. 10

